FIG. 1

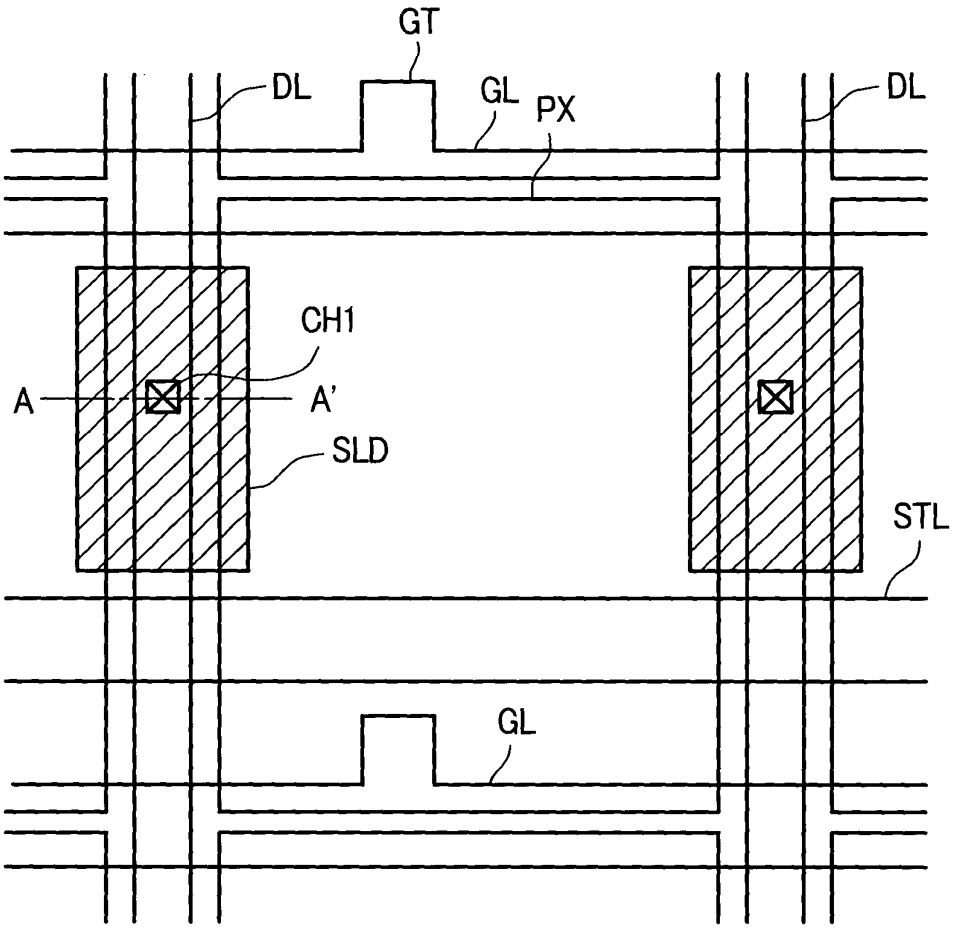

FIG. 2

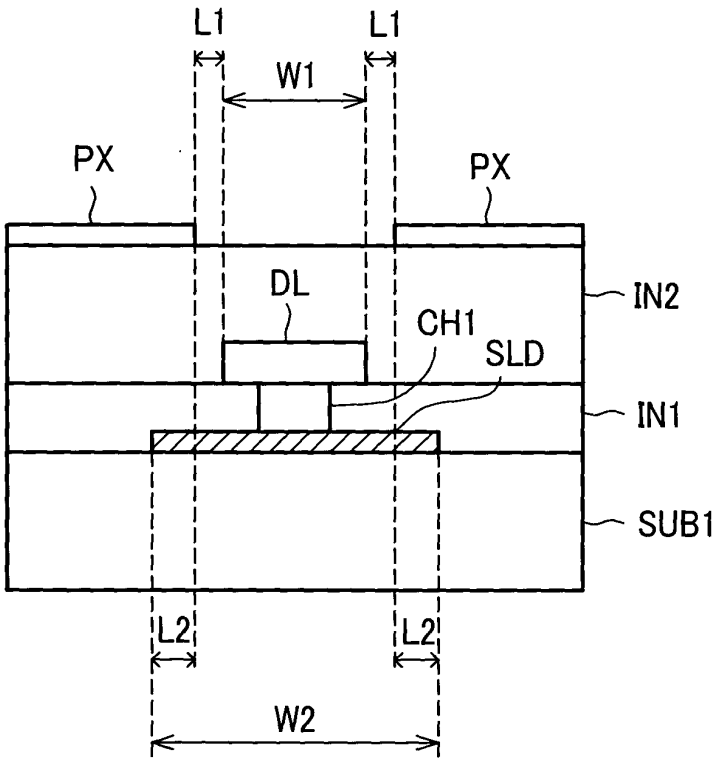

FIG. 3

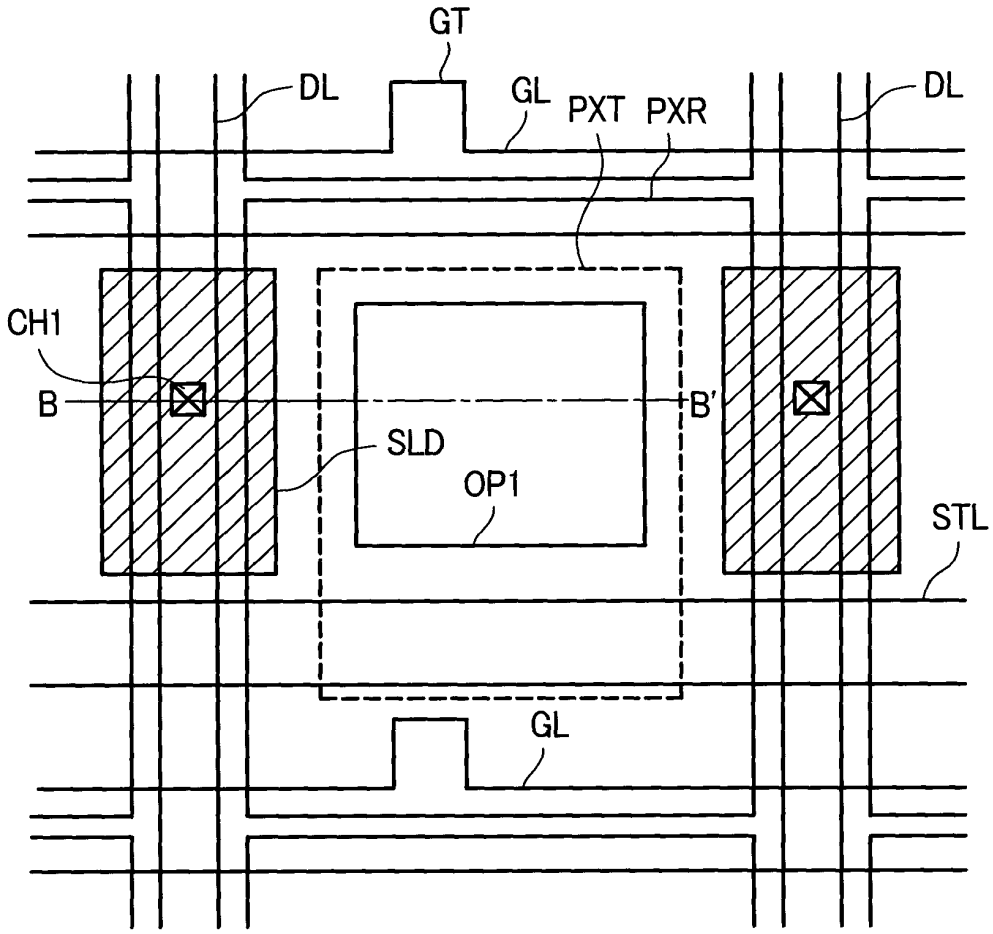

FIG. 4

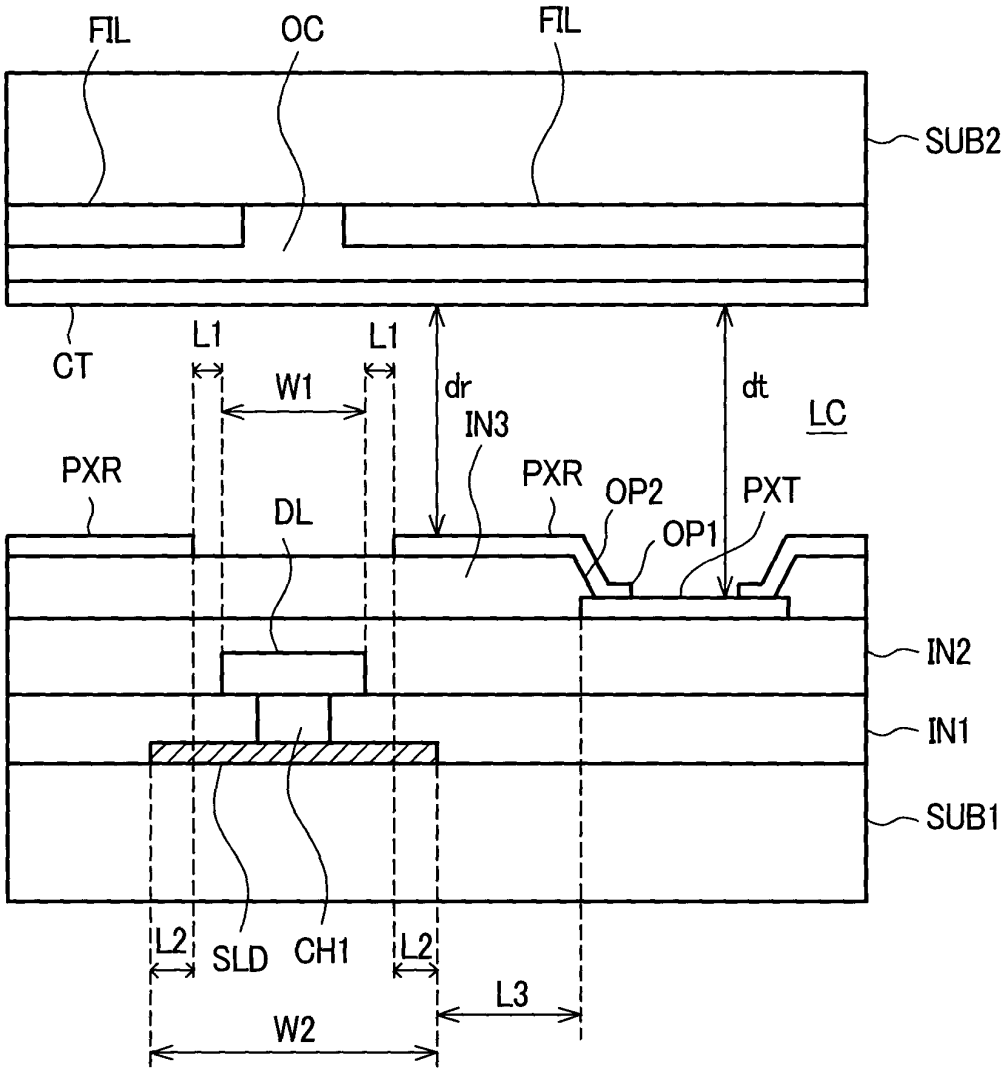
FIL
OC
FIL
SUB2
CT
L1
L1
W1
dr
IN3
dt
LC
PXR
PXR
OP2
PXT
DL
OP1
IN2
IN1
SUB1
L2
SLD
CH1
L2
L3
W2

FIG. 5

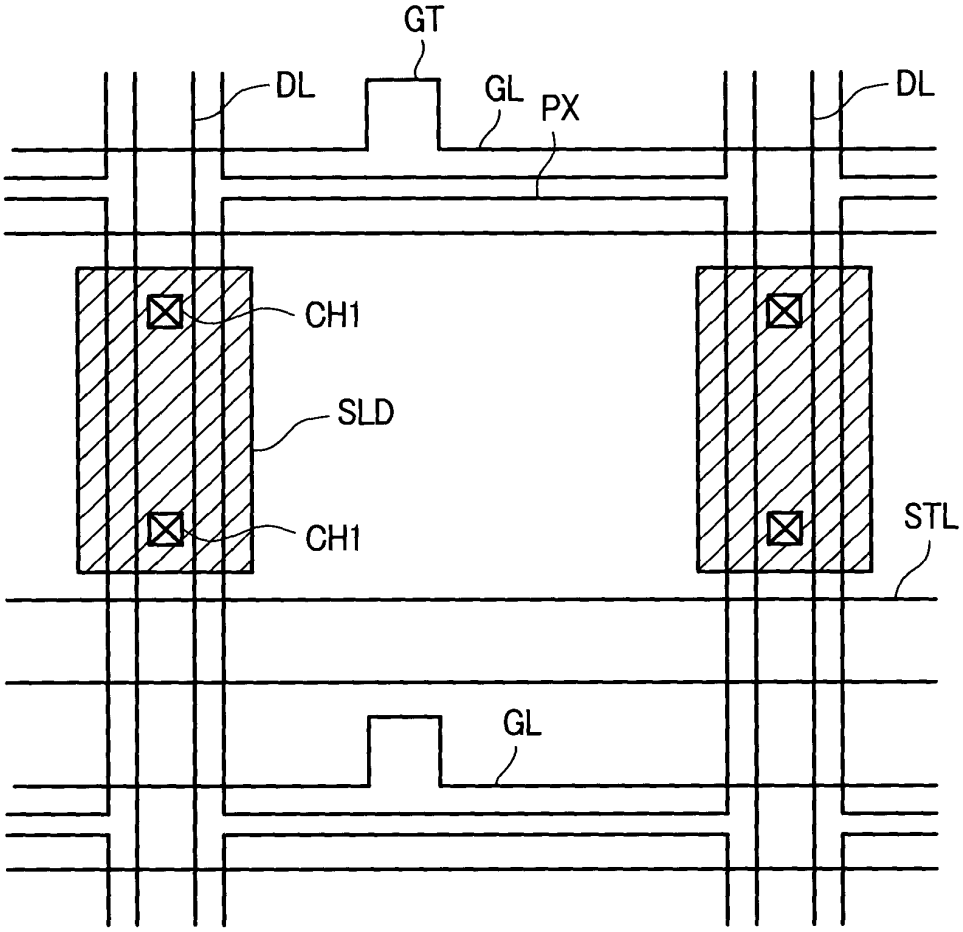

FIG. 6

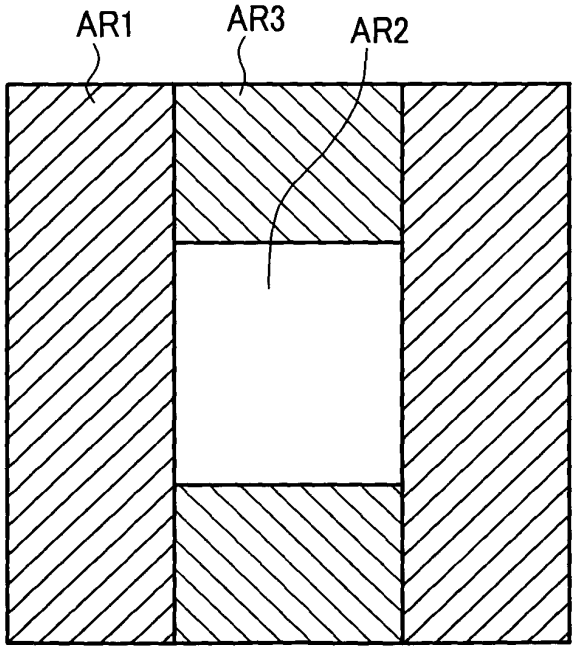

FIG. 7

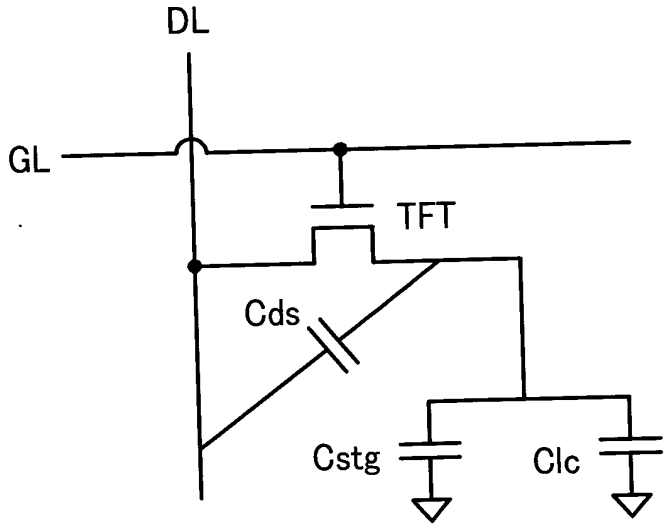

FIG. 8

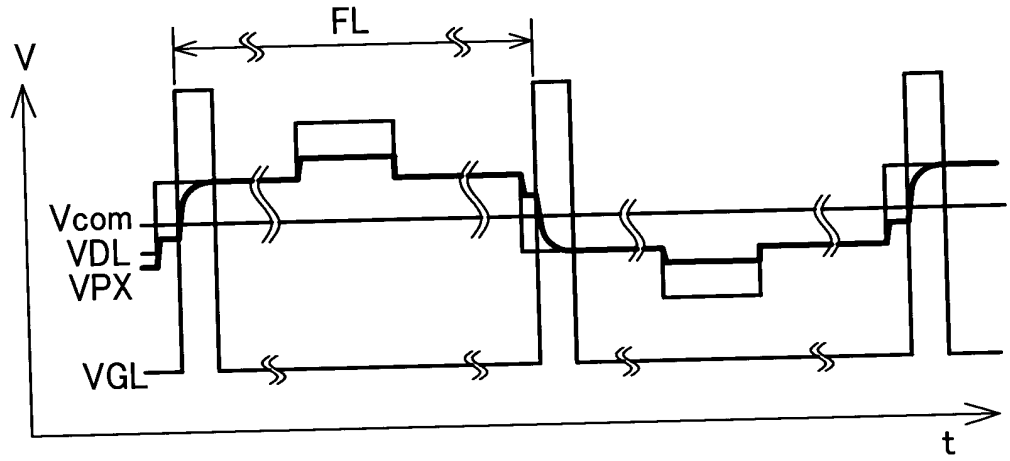

FIG. 9

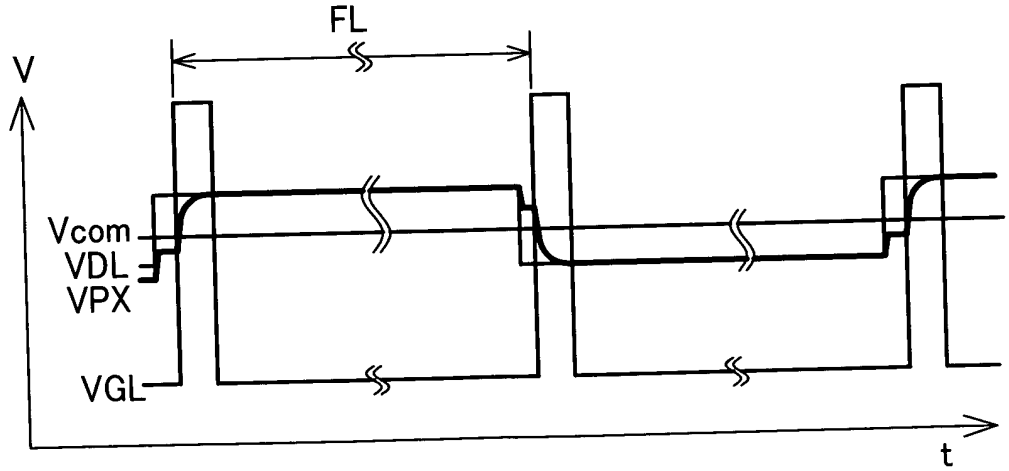

FIG. 10

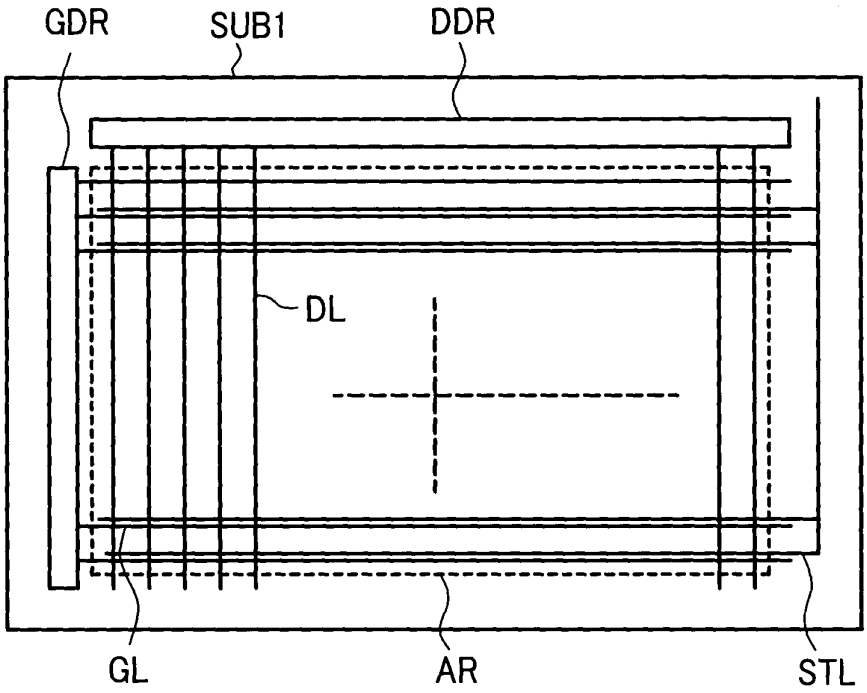

FIG. 11

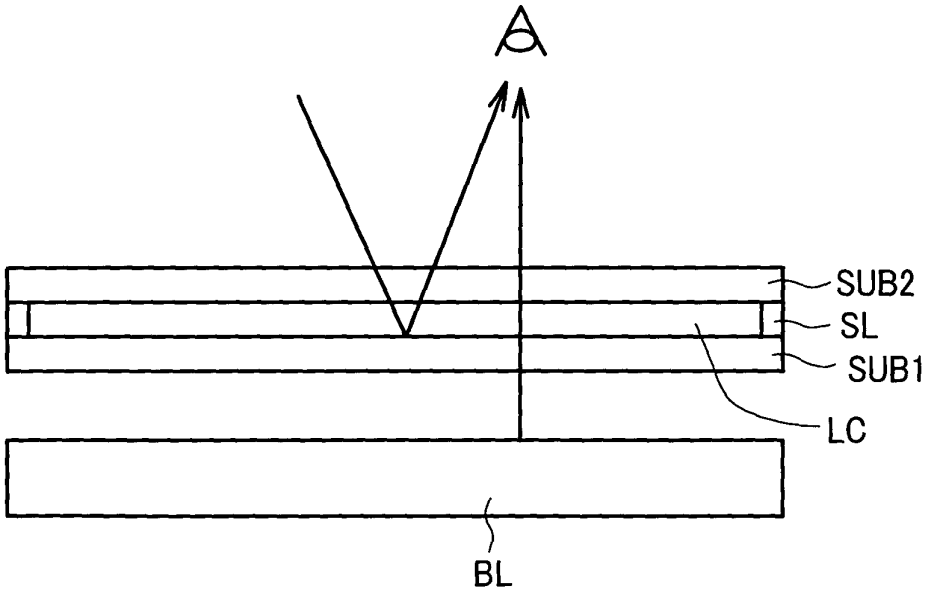

FIG. 12

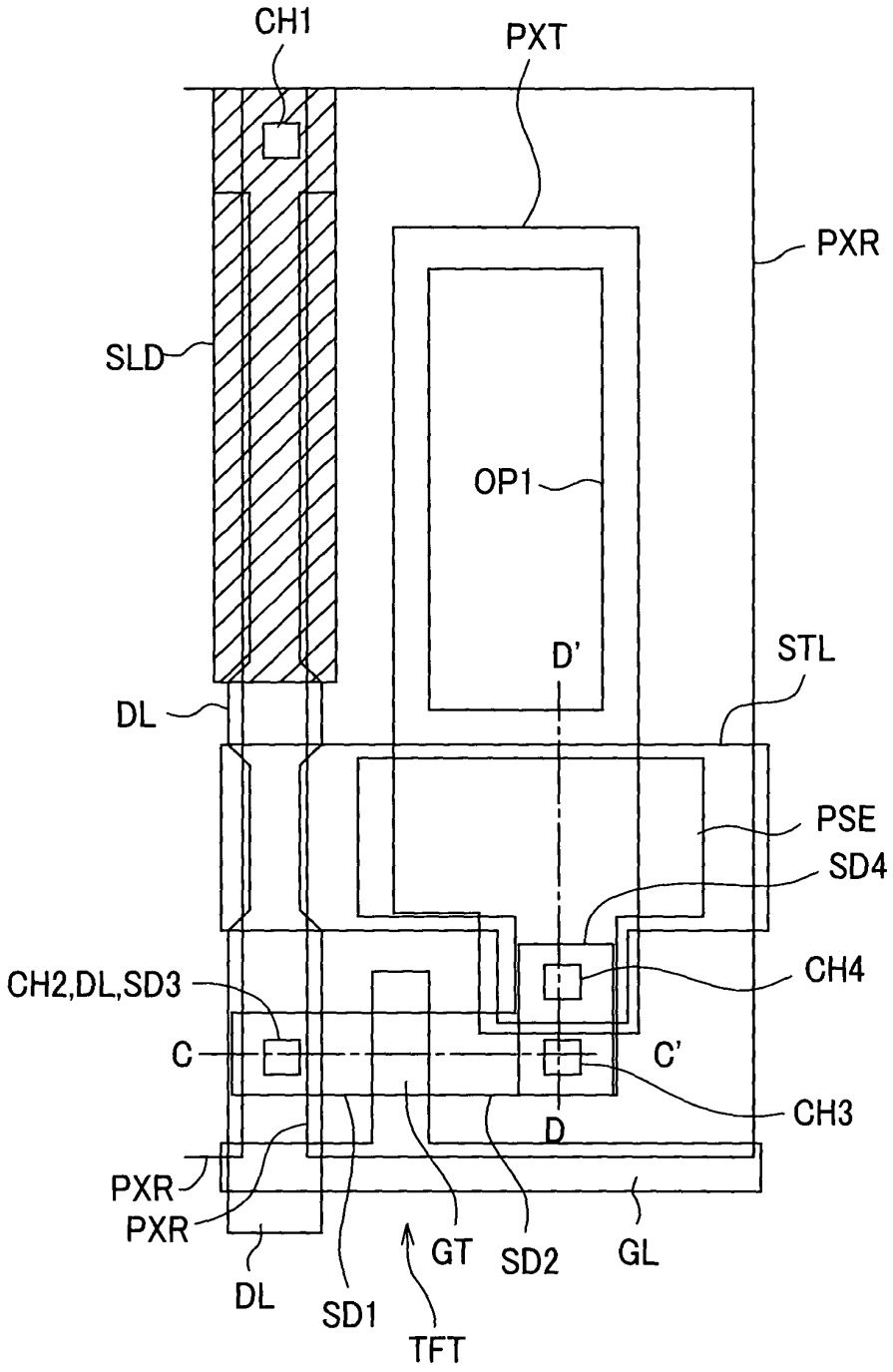
CH1
PXT
PXR
SLD
OP1
D'
STL
DL
PSE
SD4
CH4
CH2,DL,SD3
C
C'
CH3
D
PXR
PXR
GT
SD2
GL
DL
SD1
TFT

FIG. 13

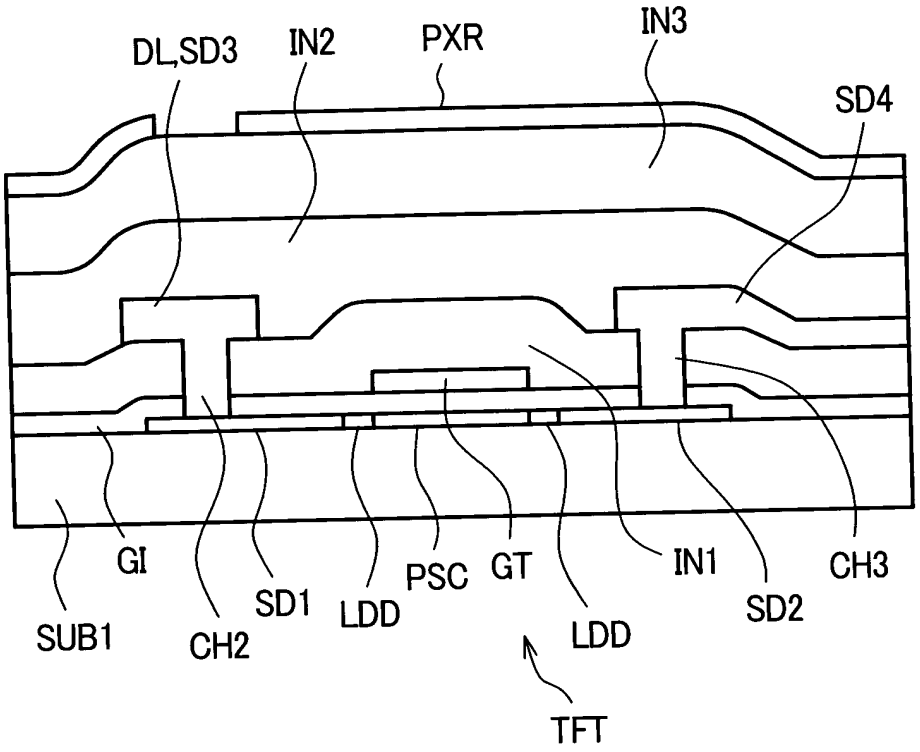
DL,SD3
IN2
PXR
IN3
SD4
GI
SD1
LDD
PSC
GT
IN1
CH3
SUB1
CH2
LDD
SD2
TFT

FIG. 14

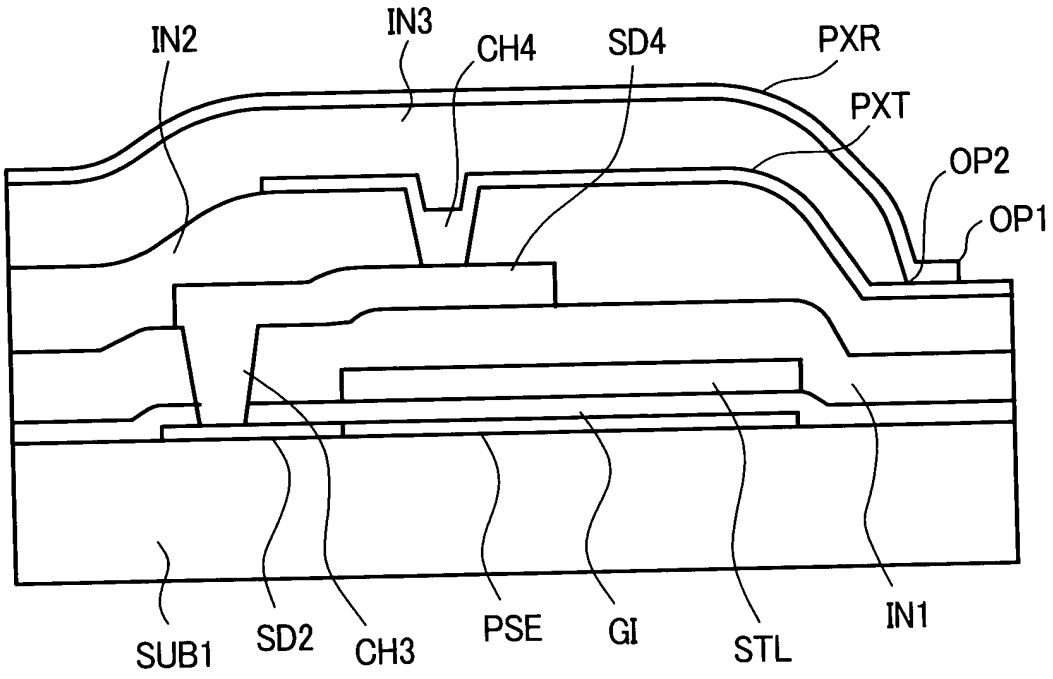
IN2
IN3
CH4
SD4
PXR
PXT
OP2
OP1
SUB1
SD2
CH3
PSE
GI
STL
IN1

FIG. 15
Prior Art

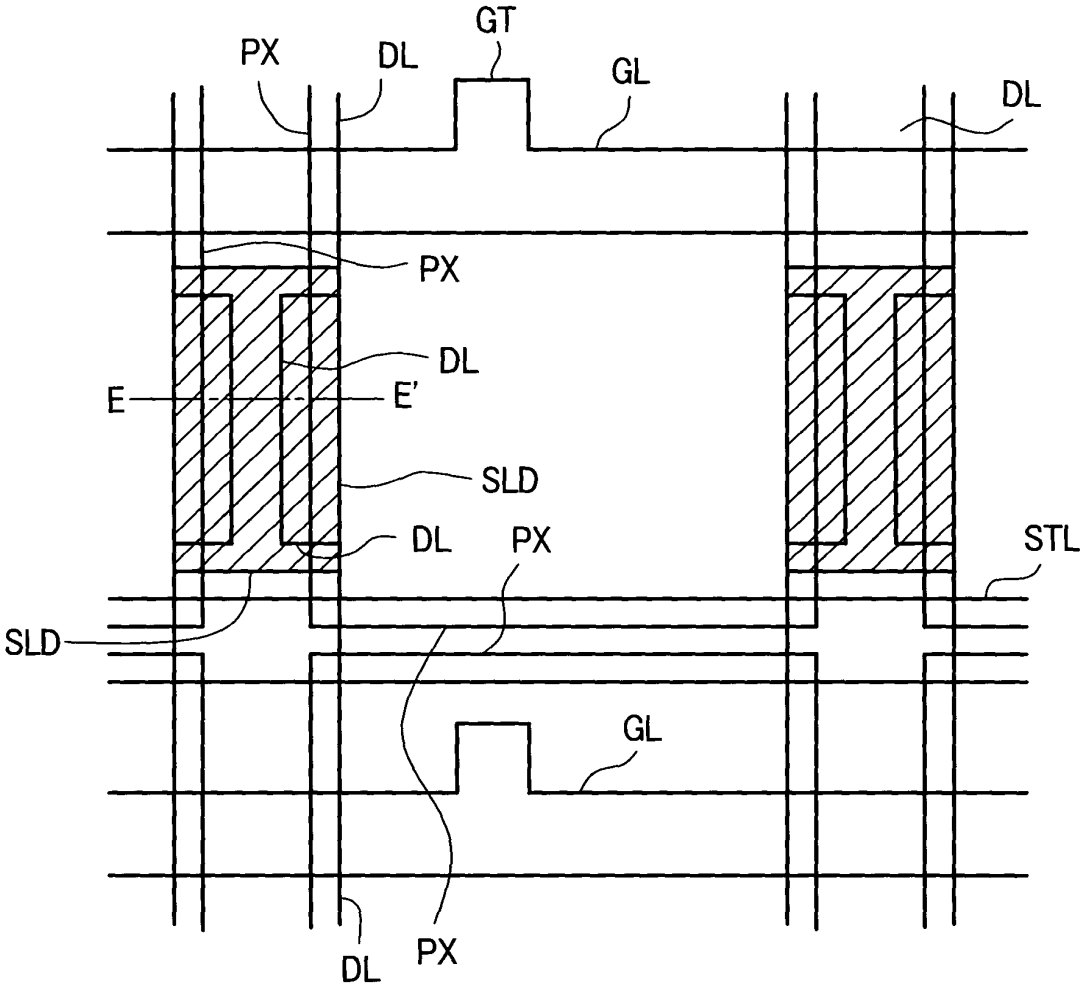

FIG. 16
Prior Art

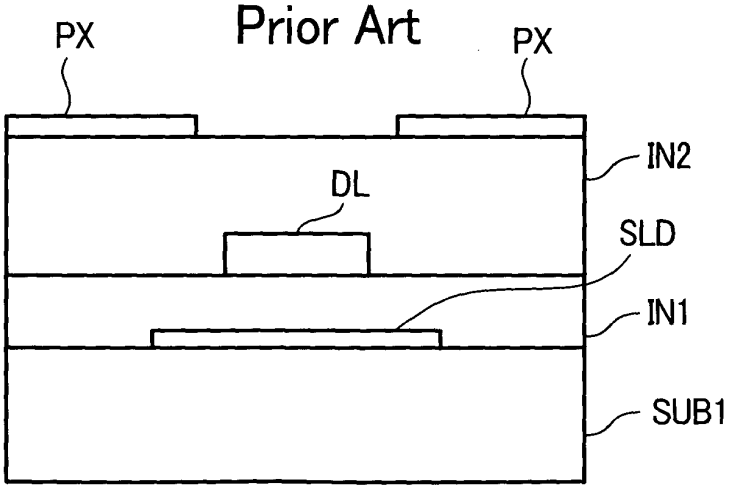

FIG. 17

Prior Art